## **WEST Search History**

Hide Items Restore Clear Cancel

DATE: Monday, January 03, 2005

Hide?	Set Name	Query	Hit Count
	DB=PGPI	B, USPT, USOC, EPAB, JPAB, DWPI, TDBD; PLUR=YERAB, JPAB, DWPI, TDBD; PLUR=YERAB, JPAB, DWPI, TDBD; PLUR=YERAB, DWPI, TDBD; PURAB,	S; OP=ADJ
	L7	GeSiOI	0
	L6	SiGeOI	4
	L5	GeOI same on insulator	0
	L4	20000816	19
Ó	L3	GeOI same SOI	24
	L2	GeOI	1182
	L1	relaxed (germanium or Ge) (on insulator or OI)	0

END OF SEARCH HISTORY

## **WEST Search History**

Hide Items Restore Clear Cancel

DATE: Monday, January 03, 2005

Hide?	Set Name	Query	Hit Count
	DB=PGPB, USPT, U	JSOC,EPAB	JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ
	L6	InGaPOI	1
	L5	ZnSeOI	0
	L4	AlAsOI	0
	L3	GaAsOI	0
	L2	strained G	eOI 1
	L1	GeOI	1182

END OF SEARCH HISTORY

## Hide items Restore Clear Cancel

DATE: Monday, January 03, 2005

Hide?	Set Name	Query	Hit Count
	DB=PGP	B,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES	S; OP=ADJ
	L8	SiGeOI	4
	L7	(silicon germanium or SiGe) on insulator	0
	L6	(indium gallium phosphide or InGaP) on insulator	0
	L5	(zinc selenium or ZnSe) on insulator	0
	L4	(zinc sellenium or ZnSe) on insulator	0
	L3	(aluminum arsenide or AlAs) on insulator	0
	L2	(GaAs or gallium arsenide) on insulator	0
	L1	strained silicon on insulator	0

END OF SEARCH HISTORY